Number	Hits	Search Text	DB	Time stamp
1 "	2	"6243763"	USPAT	2004/08/31 18:0
-	238	(network same virtual same IP).ab.	USPAT;	2004/08/26 11:2
		•	US-PGPUB;	
			EPO	
-	2	"6590861"	USPAT	2004/08/20 15:3
_	7	(network same virtual same node same cluster same load\$	USPAT	2004/08/20 16:2
	•	same balanc\$)		000 1,00,20 2012
	0	network same ip same load same balanc\$ same virtual same	USPAT	2004/08/23 10:4
	U	local same area same cluster	05171	2004/00/23 10.
	4		USPAT	2004/09/20 16:3
-	1	((network same cluster same node).ab.) and mac		2004/08/20 16:3
-	51	(network same cluster same node).ab.	USPAT	2004/08/23 09:0
-	0	virtual same network same address same load same balancing	USPAT	2004/08/23 09:1
		same cluster same node same mac same vlan		
-	0	virtual same network same address same load same balancing	USPAT	2004/08/23 09:1
		same cluster same node same MAC		
-	1	virtual same network same address same load same balancing	USPAT	2004/08/23 09:5
		same cluster same node		
-	3	(ip same cluster same media same access same control)	USPAT	2004/08/23 10:3
_	7	ip same mac same cluster same node	USPAT	2004/08/23 10:4
_	0	(virtual same network same cluster same mac).ab.	USPAT	2004/08/23 10:5
	3	virtual same network same cluster same mac	USPAT	2004/08/23 10:5
	0	(network same ip same cluster same node same mac).ab.	USPAT	2004/08/23 10:5
·				
·	1	network same ip same cluster same node same mac	USPAT	2004/08/23 11:0
•	13	709/205,202,229,238,223,224.ccls. and (network same ip	USPAT	2004/08/23 11:0
		same cluster same node)		
-	2	(709/205,202,229,238,223,224.ccls. and (network same ip	USPAT	2004/08/23 11:1
		same cluster same node)) and mac		
	0	(709/205,202,229,238,223,224.ccls. and (network same ip	USPAT	2004/08/23 11::
		same cluster same node)) and vlan		
.	0	vlan and (709/205,202,229,238,223,224.ccls. and (network	USPAT	2004/08/23 11::
	ŭ	same ip same cluster same node))		,,,
_	567	vlan	USPAT	2004/08/23 11::
	476	vian and mac	USPAT	2004/08/23 11::
			USPAT	
	276267	(vlan and mac) and virtual network		2004/08/23 11::
-	21826	((vlan and mac) and virtual network) and ip	USPAT	2004/08/23 11:
-	2077	(((vlan and mac) and virtual network) and ip) and multicast	USPAT	2004/08/23 11:
-	206	((((vlan and mac) and virtual network) and ip) and multicast)	USPAT	2004/08/23 11:
		and cluster		
-	151	(((((vlan and mac) and virtual network) and ip) and multicast)	USPAT	2004/08/23 11:
		and cluster) and node		
-	136	((((((vlan and mac) and virtual network) and ip) and multicast)	USPAT	2004/08/23 11:
		and cluster) and node) and interface		' '
	4	((((((vlan and mac) and virtual network) and ip) and	USPAT	2004/08/23 13:
	7	multicast) and cluster) and node) and interface) and bitmap	05171	200 1/00/25 15.
	0		LICDAT	2004/09/22 12:
'	0	(ip same multicasting same MAC same cluster)	USPAT	2004/08/23 13:
	3	(ip same multicast\$ same MAC same cluster)	USPAT	2004/08/23 13:
	2	(network same ip same multicast\$ same MAC same cluster)	USPAT	2004/08/23 13:
	6231	bitmap	USPAT	2004/08/23 13:
j	3312	bitmap and network	USPAT	2004/08/23 13:
	735	(bitmap and network) and ip	USPAT	2004/08/23 13:
	191	((bitmap and network) and ip) and mac	USPAT	2004/08/23 13:
	13	(((bitmap and network) and ip) and mac) and cluster	USPAT	2004/08/23 13:
	7	((((bitmap and network) and ip) and mac) and cluster) and	USPAT	2004/08/23 14:
	,	multicast\$	33.711	200 1/00/23 17.
	4	"6725264"	USPAT	2004/08/23 16:
	1			
	0	(network same virtual same multicast\$ same cluster same	USPAT	2004/08/23 16:
		Mac).ab.		
	1	network same virtual same multicast\$ same cluster same Mac	USPAT	2004/08/23 16:
	0	(network same ip same mac same cluster).ab.	USPAT	2004/08/23 16:
	9	network same ip same MAC same cluster	USPAT	2004/08/23 16:
-	7	network same ip same MAC same cluster same packet	USPAT	2004/08/23 16:
	0	network same ip same MAC same cluster same packet same	USPAT	2004/08/23 16:
	J	hitman		
		6:10:02 PM Page 1	* # # <i>*</i>	'

-	6231	bitmap	USPAT	2004/08/23 16:24
_	276793	bitmap and virtual network	USPAT	2004/08/23 16:25
	21861	(bitmap and virtual network) and ip	USPAT	2004/08/23 16:25
	1475	((bitmap and virtual network) and ip) and cluster	USPAT	2004/08/23 16:25
-				
-	60368	(((bitmap and virtual network) and ip) and cluster) and load	USPAT	2004/08/23 16:26
		balancing		
-	1825	((((bitmap and virtual network) and ip) and cluster) and load	USPAT	2004/08/23 16:26
		balancing) and cluster		
1_	153	(((((bitmap and virtual network) and ip) and cluster) and load	USPAT	2004/08/23 16:26
_	133		031711	200 1, 00, 23 10:20
1		balancing) and cluster) and mac	LICDAT	2004/00/22 46-26
-	6	((((((bitmap and virtual network) and ip) and cluster) and load	USPAT	2004/08/23 16:26
		balancing) and cluster) and mac) and VLAN		
-	2	((((((bitmap and virtual network) and ip) and cluster) and load	USPAT	2004/08/23 16:31
		balancing) and cluster) and mac) and VLAN) and multicasting		
1_	9	ip same multicasting same MAC	USPAT	2004/08/23 16:32
1	_		USPAT	2004/08/24 09:34
-	0	ip same multicasting same MAC same cluster		
-	0	virtual same network same ip same multicasting same cluster	USPAT	2004/08/24 09:34
-	0	virtual same network same multicasting same cluster	USPAT	2004/08/24 09:35
-	45611	virtual same network same multicast\$ same clustersame ip	USPAT	2004/08/24 09:35
-	9	virtual same network same multicast\$ same cluster	USPAT	2004/08/24 14:00
_	39	"6085238"	USPAT	2004/08/25 15:44
1_		"6725264"	USPAT	2004/08/25 16:56
1-	1			
1 -	0	(network same workload same mode same ip).ab.	USPAT	2004/08/25 16:56
-	0	network same workload same mode same ip	USPAT	2004/08/25 16:57
_	0	(workload same mode same ip).ab.	USPAT	2004/08/25 17:06
-	0	(workload same network same ip same cluster).ab.	USPAT	2004/08/25 17:07
	31425	(work load same network same ip same cluster).ab.	USPAT	2004/08/25 17:07
	31423	(work load same network same ip same cluster same node).ab.	USPAT	2004/08/25 17:07
-			USPAT	
-	31423	(work load same network same ip same cluster same node	USPAT	2004/08/25 17:08
		same mac).ab.		
-	7167	(work load same network same ip same cluster same node	USPAT	2004/08/25 17:08
		same mac).ab. and mode		
1_	4	((work load same network same ip same cluster same node	USPAT	2004/08/25 17:08
	'	same mac).ab. and mode) and vlan	55	=00 1,00, =0 =1 100
			LICDAT	2004/00/26 11:14
-	1	"6725264"	USPAT	2004/08/26 11:14
-	303	"5774660"	USPAT	2004/08/26 11:14
-	1	5774660.pn.	USPAT;	2004/08/26 11:35
			US-PGPUB;	
			EPO	
	0	(network same load same balanc\$ same MAC same cluster).ab.	USPAT;	2004/08/26 11:36
_		(Hetwork Same load Same balance Same Pine Same claster) ab.	US-PGPUB;	200 1,00,20 11:50
			EPO	
-	14	(network same load same balanc\$ same MAC).ab.	USPAT;	2004/08/26 11:36
			US-PGPUB;	1
			EPO	
_	0	((network same load same balanc\$ same MAC).ab.) and	USPAT;	2004/08/26 11:36
		cluster	US-PGPUB;	, ,
	1	Cluster	EPO EPO	
	_	W. A. J. J. J. J. A. S. WACA Sh. And made	1	2004/00/25 44 45
-	5	((network same load same balanc\$ same MAC).ab.) and node	USPAT;	2004/08/26 11:46
			US-PGPUB;	
			EPO	
_	2	"6560630"	USPAT;	2004/08/26 13:10
	_		US-PGPUB;	
			EPO	
		C72F2C4		2004/09/26 44:57
-	1	"6725264"	USPAT;	2004/08/26 14:57
1	-		US-PGPUB;	
			EPO	
-	2	"6606301"	USPAT;	2004/08/26 15:20
			US-PGPUB;	, ==,==================================
			EPO	
		C72F2C4	1	2004/00/27 10:55
-	1	"6725264"	USPAT;	2004/08/27 10:55
			US-PGPUB;	
			EPO	

				
-	11	"6389448"	USPAT;	2004/08/27 11:16
			US-PGPUB;	
			EPO	
-	33680	(network same mod same bitmap same vector saem	USPAT;	2004/08/27 11:17
		register).ab.	US-PGPUB;	
			EPO	
_	21493	(network same mod same bitmap same vector saem	USPAT	2004/08/27 11:18
		register).ab.		
_	0	(network same mod same bitmap same vector same	USPAT	2004/08/27 11:18
		register).ab.		
_	0	(((network same mod same bitmap same vector saem	USPAT	2004/08/27 11:19
		register).ab.) same mac) same cluster		, ,
_	1	(((network same mod same bitmap same vector saem	USPAT	2004/08/27 11:19
	_	register).ab.) same mac) same node		
_	29	((network same mod same bitmap same vector saem	USPAT	2004/08/27 11:23
	25	register).ab.) same mac	00.7	200 1,00727 22120
1_	26	(network same bitmap).ab.	USPAT	2004/08/27 11:41
	0	network same bitmap same indicator same masking	USPAT	2004/08/27 11:42
	0	network same bitmap same indicator same masking	USPAT	2004/08/27 11:42
		(network same bitmap same indicator).ab.	USPAT	2004/08/27 11:42
	8	network same bitmap same indicator	USPAT	2004/08/27 11:43
-	0	network same bitmap same indicator and 709/226	USPAT	2004/08/27 11:43
1	2412	709/226	USPAT	2004/08/27 11:43
1 -	2412	709/226 and (bitmap same masking same indicator)	USPAT	2004/08/27 11:44
-	64	709/226 and bitmap same masking same indicatory	USPAT	2004/08/27 11:44
-	1	(709/226 and bitmap) and mod	USPAT	2004/08/27 11:44
-	1	"20020165964"	US-PGPUB	2004/08/30 09:09
-	1	"20020163964"	US-PGPUB	2004/08/30 16:31
-	4	(network same bitmap\$ same bit\$1).ab.	US-PGPUB	2004/08/30 16:37
-	1	network same bitmap same ip same bits same work load	US-PGPUB	2004/08/30 16:38
-	126478		US-PGPUB	2004/08/30 16:38
_	11232	(network same bitmap same ip same bits same work load).ab.	USPAT	2004/08/30 16:39
-	68617	(network same bitmap same ip same bits same work load).ab.	1	2004/08/30 16:39
-	1095	(network same bitmap same ip same bits same work load).ab.	USPAT	2004/00/30 10:39
	10	and IP	USPAT	2004/08/30 17:03
_	19	((network same bitmap same ip same bits same work load).ab.	USPAT	2004/08/30 17:03
		and IP) and mod	LICDATE	2004/00/20 17-04
-	0	(network same bitmap same mod\$3 same workload).ab.	USPAT	2004/08/30 17:04
-	68617	(network same bitmap same mod\$3 same work load).ab.	USPAT	2004/08/30 17:04
-	40	(network same bitmap same mod\$3 same work load same	USPAT	2004/08/30 17:04
	1	ip).ab.	LICDAT	2004/00/20 47 00
-	14	(network same bitmap same mod\$3 same work load same	USPAT	2004/08/30 17:06
		ip).ab. and bit	LICDATE	2004/00/24 42 25
-	26	(network same bitmap).ab.	USPAT	2004/08/31 12:06
-	2	"6535510"	USPAT	2004/08/31 16:14
-	864960	bit k	USPAT	2004/08/31 16:14